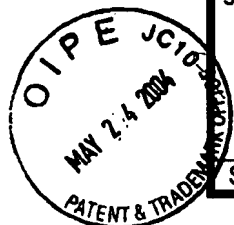


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Substitute for form 1449PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet **1** of **3**

Complete if Known

Application Number	10/767,870
Filing Date	01/29/2004
First Named Inventor	Mark Puder
Art Unit	To be assigned
Examiner Name	To be assigned
Attorney Docket Number	701039-53543

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
<i>AS</i>	AA	US-5,760,068	06/02/1998	Talley et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	†
		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)				
<i>AS</i>	BA	WO 00/32189	06/08/2000	GAO, D. et al.		

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			Filing Date	01/29/2004	
			First Named Inventor	Mark Puder	
			Art Unit	To be assigned	
			Examiner Name	To be assigned	
Sheet	2	of	3	Attorney Docket Number	701039-53543

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	CA	ELLIS, H. ET AL., "Adhesion-related hospital readmissions after abdominal and pelvic surgery: a retrospective cohort study," Lancet, p. 1476, (1999).	
	CB	MENZIES, D. ET AL., "Small bowel obstruction due to postoperative adhesions: treatment patterns and associated costs in 100 hospital admissions," Ann. R. Coll. Surg. Engl., p. 40-46, (2001).	
	CC	SAED, G. M. ET AL., "Cyclooxygenase-2 is expressed in human fibroblasts isolated from intraperitoneal adhesions but not from normal peritoneal tissues," Fertil. Steril., p. 1404, (2003).	
	CD	DIZEREGA, G.S. ET AL., "Peritoneal repair and post-surgical adhesion formation," Human Reproduction Update, p. 547, (2001).	
	CE	RAY, N.F. ET AL., "Abdominal adhesiolysis: inpatient care and expenditures in the United States in 1994," J. Am. Coll. Surg., p. 1, (1998).	
	CF	CHEGINI, N., "The role of growth factors in peritoneal healing: transforming growth factor beta (TGF-beta)," Eur. J. Surg., p. 17, (1997).	
	CG	WICZYK, H.P. ET AL., "Pelvic adhesions contain sex steroid receptors and produce angiogenesis growth factors," Fertil. Steril., p. 511, (1998).	
	CH	ROUT, U.K. ET AL., "Altered expressions of VEGF mRNA splice variants during progression of uterine-peritoneal adhesions in the rat," Am. J. Reprod. Immunol., p. 299, (2000).	
	CI	MONTZ, F. ET AL., "Ability to minimize postoperative intraperitoneal adhesion formation in a murine model," Fertil. Steril., p. 1136, (1994).	
	CK	RODGERS, K. ET AL., "Reduction of adhesion formation with hyaluronic acid after peritoneal surgery in rabbits," Fertil. Steril., p. 553, (1997).	

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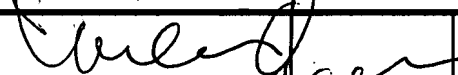
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Sheet	3	of	3	Attorney Docket Number	701039-53543

CL	DIAMOND, N.P. ET AL., "A model for sidewall adhesions in the rabbit: Reduction by an absorbable barrier," Microsurg., p. 197, (1987).
CM	PANAY, N. ET AL., "New directions in the prevention of adhesion in laparoscopic surgery," Curr. Opin. Obstet. Gynecol., p. 379, (1999).
CN	SOULES, N. ET AL., "The prevention of postoperative pelvic adhesions: an animal study comparing barrier methods with dextran 70," Am. J. Obstet. Gynecol., p. 829, (1982).
CO	WISEMAN, D.M. ET AL., "The rates of adhesion development and the effects of crystalloid solution on adhesion development in pelvic surgery," Fertil. Steril., p. 702, (1998).
CP	HANEY A.F. ET AL., "A barrier composed of chemically cross-linked hyaluronic acid (Incert) reduces postoperative adhesion formation," Fertil. Steril., p. 145, (1998).
CQ	WALLWIENER, D. ET AL., "Adhesion formation of the parietal and visceral peritoneum: an explanation for the controversy on the use of autologous and alloplastic barriers?," Fertil. Steril., p. 132, (1998).
CR	RODGERS, K. ET AL., "Evaluation of polyethylene glycol/poly(lactic acid) films in the prevention of adhesions in the rabbit adhesion formation and reformation sidewall models," Fertil. Steril., p. 403, (1998).
CS	DIAMOND, M.P., "Reduction of de novo postsurgical adhesions by intraoperative pre-coating with Sepracoat (HAL-C) solution: a prospective, randomized, blinded, placebo-controlled multicentre study. The Sepracoat Adhesion Study Group," Fertil. Steril., p. 1067, (1998).
CT	BOWERS, D. ET AL., "Hyaluronic acid-carboxymethylcellulose film and perianastomotic adhesions in previously irradiated rats," Am. J. Obstet. Gynecol., p. 1335-1447 (1999).
CU	Needleman, P. et al, J. Rheumatol., 24, Suppl 49:6 - 8 (1997)
CV	Samad, T. A. et al, Nature, 410(6827):471-5 (2001)

Examiner Signature		Date Considered	9/17/07
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